Doc description: Information Disclosure Statement (IDS) Filed

PTO/SB/08a (03-08)
Approved for use through 07/31/2008. OMB 0651-0031
Ormation Disclosure Statement (IDS) Filed
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

	Application Number		0000439	
	Filing Date		2001-10-24	
INFORMATION DISCLOSURE	First Named Inventor Andre		ndrew Saxon	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit	1	644	
(Not for Submission under 37 CFR 1.99)	Examiner Name	Huynh,	Phuong N.	
	Attorney Docket Numb	er . U	JCR-0674 US	

-					U.S.	PATENTS				
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue [ate	Name of Pate of cited Docu	entee or Applicant ument	Rele	es,Columns,Lines where vant Passages or Relev res Appear	
/PH/	1	7265208		2007-09	9-04	Saxon, et al.		-		
/PH/	2	5973121		1999-10)-26	Burks Jr., et a	I. _.	:		
/PH/	3	4902495		1990-02	2-20	Kaliner, et al.				
If you wis	h to a	dd additional U.S. Pater	nt citatio	n inform	ation pl	ease click the	Add button.			
			U.S.P	ATENT	APPLI	CATION PUB	LICATIONS			
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publica Date	ution	Name of Patentee or Applicant of cited Document Pages, Columns, Lines who Relevant Passages or Relevant Passages		vant Passages or Relev		
	1									
If you wis	h to a	dd additional U.S. Publi	shed Ap	plication	citatio	n information p	olease click the Add	d butto	on.	
FOREIGN PATENT DOCUMENTS										
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² i		Kind Code4	Publication Applicant of cited where Relevant		Passages or Relevant	Т5	
/PH/	1	WO 96/22024	wo			1996-07-25	Brigham and Wome Hospital, Inc.	en's		

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		10000439
Filing Date		2001-10-24
First Named Inventor	Andre	w Saxon
Art Unit		1644
Examiner Name Huynl		n, Phuong N.
Attorney Docket Numb	er	UCR-0674 US

				· · · · · · · · · · · · · · · · · · ·						
/PH/	2	WO 99	/57241	wo		1999-11-11	Corixa Corporation			
/PH/	3	WO 96	/16086	wo		1996-05-30	Neurocrine Biosciences, Inc.			
/PH/	4	WO 02	y102320	wo		2002-12-27	Tanox, Inc.			
If you wisl	n to ac	d addit	ional Foreign P	atent Document	citation	information pl	ease click the Add buttor	1		
				NON-PATE	NT LITE	RATURE DO	CUMENTS		r	
Examiner Initials*	Cite No	(book,	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.						T 5	
´/PH/	1		Borel and Borel, A novel technique to link either proteins or peptides to gammaglobulin to construct tolerogens, J Immunol Methods. 1990 Feb 9;126(2):159-68.							
' /PH/	Borel and Borel, Oligonucleotide linked to human gammaglobulin specifically diminishes anti-DNA antibody formation in cultured lymphoid cells from patients with systemic lupus erythematosus J Clin Invest. 1988 Dec;82(6):1901-7.									
If you wisl	h to ac	d addit	ional non-paten	it literature docur	ment cit	tation informati	ion please click the Add t	outton		
				EX	AMINE	R SIGNATUR	E			
Examiner	xaminer Signature /Phuong Huynh/ Date Considered 09/02/2008									
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.										
¹ See Kind Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.										

ALL REFERENCES CONSIDERED EXCEPT WHE

SHEET 1 OF 2

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

		\smile	
A T T >	1000		
ATT.	r. DUC	CKET	VO.
110	'067 0 0	74Δ	

APPLICATION NO. 10/000,439

APPLICANT Saxon

FILING DATE October 24, 2001 **GROUP**

Not yet assigned

			U.S. PATENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING (IF APPRO	

			FOREIGN PATENT DOCUMENTS				
EXAMINER	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS	LATION
INITIAL.						YES	NO
						·	
EXAMINER INITIAL	оті	HER DOCUMEN	TS (INCLUDING AUTHOR, TITLE, DATE, PERTIN	ENT PAGES, ET	C.)		

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
	1. Bielekova, B. et al., "Encephalitogenic potential of the myelin basic protein peptide (amino acids 83-99) in multiple sclerosis: Results of a phase II clinical trial with an altered peptide ligand," Nature Medicine, Vol. 6, No. 10, pp. 1167-1175 (2000).
	2. Bridges, Jr., S. L. et al., "T-Cell Receptor Peptide Vaccination in the Treatment of Rheumatoid Arthritis," Emerging Therapies for Rheumatoid Arthritis, Vol. 24, No. 3, pp. 641-650 (1998).
	3. Chaillous, L. et al., "Combined analysis of islet cell antibodies which cross-react with mouse pancreas, antibodies to the M, 64,000 islet protein, and antibodies to glutamate decarboxylase in subjects at risk for IDDM," Diabetologia, Vol. 37, pp. 491-499 (1994).
	Delespesse, G. et al., "The Low-Affinity Receptor for IgE," <u>Immunological Reviews</u> , No. 125, pp. 77-97 (1992).
	5. Dombrowicz, D. et al., "Anaphylaxis Mediated Through a Humanized High Affinity IgE Receptor," The Journal of Immunology, Vol. 157, pp. 1645-1651 (1996).
	Gold, D. P. et al., "T-Cell Receptor Peptides as Immunotherapy for Autoimmune Disease," <u>Critical Reviews</u> in Immunology, Vol. 17, pp. 507-510 (1997).
	7. Kaplan, "Urticaria and Angioedema," Inflammation: Basic Principles and Clinical Correlates, (Gallin and Snyderman Eds.), Chapter 35: 667-678 Raven Press, NY (1988).
	8. Kappos et al., "Induction of a non-encephalitogenic type 2 T helper-cell autoimmune response in multiple sclerosis after administration of an altered peptide ligand in a placebo-controlled, randomized phase II trial," Nature Medicine, Vol. 6, No. 10, pp. 1176-1182 (2000).
	Risselev, A. F. et al., "Proteasome Active Sites Allosterically Regulate Each Other, Suggesting a Cyclical Bite-Chew Mechanism for Protein Breakdown," Molecular Cell, Vol. 4, pp. 395-402 (1999).
	10. McFarland, H. F., "Complexities in the Treatment of Autoimmune Disease," <u>Science</u> , Vol. 274, pp. 2037-2038 (1996).

EXAMINER	/Phuong Huynh/	-	DATE CONSIDERED	09/03/2008
*EXAMINER: INITIAI	L IF CITATION CONSIDE	RED, WHETHER OR NOT CITATION IS	S IN CONFORMANCE WITH MPEP 6	309; DRAW LINE THROUGH CITATION IF NOT
IN CONFORMANCE	AND NOT CONSIDERED	INCLUDE COPY OF THIS FORM WIT	H NEXT COMMUNICATION TO APP	LICANT.

SHEET 2 OF 2

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE UC067.004A

APPLICATION NO. 10/000,439

INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

Saxon

APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

FILING DATE October 24, 2001 GROUP Not yet assigned

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
	11. Moreland, L. W. et al., "Vβ17 T Cell Receptor Peptide Vaccination in Rheumatoid Arthritis: Results of Pr I Dose Escalation Study," The Journal of Rheumatology, pp. 1353-1362 (1996).						
	Nepom, G. T., "Glutamic acid decarboxylase and other autoantigens," <u>Current Opinion in Immunology</u> , 7, pp. 825-830 (1995).	, Vol.					
·	Pamer, E. et al., "Mechanisms of MHC Class I-Restricted Antigen Processing," Annu. Rev. Immunol., 16, pp. 323-358 (1998).	Vol.					
	Phillips, N. E. et al., "Cross-Linking of B Lymphocyte Fcγ Receptors and Membrane Immunoglobulin In Anti-Immunoglobulin-Induced Blastogenesis," <u>The Journal of Immunology</u> , Vol. 132, No. 2, pp. 627-63. (1984).						
	Spack, E. G. et al., "Induction of Tolerance in Experimental Autoimmune Myasthenia Gravis with Solution MHC Class II:Acetylcholine Receptor Peptide Complexes," <u>Journal of Autoimmunity</u> , Vol. 8, pp. 787-80 (1995).						
	TePas, E. C. et al., "Immunotherapy of asthma and allergic diseases," <u>Current Opinion in Pediatrics</u> , V pp. 574-578 (2000).	ol. 12,					
	Tunon, J. M., "Immunoglobulines E et cellules de l'inflammation," Rev. Mal. Resp., Vol. 13, pp. 27-36 (1996).						
	Weiner, H. L., <u>Science</u> , 259(5099):1321-1324 (1993).						
	Yodoi, J. et al., "Low affinity IgE receptors: regulation and functional roles in cell activation," 1989 IgE, I Cells and the Allergic Response. Wiley, Chichester (Ciba Foundation Symposium 147) pp. 133-153.	Mast					
	Yoon, Ji-Won et al., "Control of Autoimmune Diabetes in NOD Mice by GAD Expression or Suppressio Cells," Science, Vol. 284, pp. 1183-1187 (1999).	n in β					

W:\DOCS\EJD\EJD-1060.DOC\031902

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /PH/

EXAMINER	/Phuong Huynh/	DATE CONSIDERED	09/03/2008
*EXAMINER: INITIAL IN CONFORMANCE A	IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS NO NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH	S IN CONFORMANCE WITH MPEP H NEXT COMMUNICATION TO AP	609; DRAW LINE THROUGH CITATION IF NOT PLICANT.